

IN THE SPECIFICATION

Please amend the Title on page 1 as follows:

~~A SUSPENSION FOR A RECORDING AND/OR REPRODUCING HEAD~~  
SUSPENSION WITH INTEGRALLY FORMED LOAD BEAM AND LOAD  
GENERATION MEMBER

Please replace the paragraph at page 6, line 25 to page 7, line 3, with the following rewritten paragraph:

In this specification, “rear” or “back” ~~represents~~ represent a base side or fixing side of the HGA or the support arm, and “front” or “top” ~~represents~~ represent a head attaching side or free side of the HGA or the support arm.

Please replace the paragraph at page 9, lines 13-21, with the following rewritten paragraph:

It is further preferred that the HGA further includes a second at least one leaf spring section, formed at the rear of the first at least one leaf spring section along an axis of the head gimbal assembly, for restraining displacement of a rear end section of the load beam, and that the at least one fixing part includes first at least one fixing part coupled with the first at least one leaf spring section and second at least one fixing part coupled with the second at least one leaf spring section.

Please replace the paragraph at page 9, line 22 to page 10, line 1, with the following rewritten paragraph:

In this case, it is preferred that the second at least one leaf spring section is formed in a three-dimensionally bent shape and is integral with the load beam, and that the second at least one leaf spring section is located at the rear of the second at least one fixing part.

Please replace the paragraph at page 12, lines 3-16, with the following rewritten paragraph:

Fig. 1 is a perspective view schematically illustrating a main portion of a magnetic disk drive device in a preferred embodiment of the present invention, Fig. 2 is a perspective view as seen from above (seen from a side opposite to the other side facing to a magnetic disk) illustrating an HGA attached to a support arm in this embodiment, Fig. 3 is an exploded perspective view seen from below (seen from the other side facing to a magnetic disk) illustrating the HGA attached to the support arm, Fig. 4 is a side view seen from a lateral side illustrating the HGA attached to the support arm, and Fig. 5 is a perspective view seen from above illustrating only a load beam and a reinforcing plate of the HGA. It should be noted that in these figures, lead conductor patterns are omitted from illustration.

Please replace the paragraph at page 15, lines 21-25, with the following rewritten paragraph:

Fig. 6a indicates the operation of the conventional HGA, and Fig. 6b indicates the operation of the HGA in this embodiment. In these figures,  $m_1$  denotes an unprung mass of the HGA except for the magnetic head slider, and  $m_2$  denotes a mass of the magnetic head slider. Also,  $l_1$  denotes a distance between the center of the unsprung mass of the HGA

except for the magnetic head slider and the fixing member 61, and  $l_2$  denotes a distance between the center of the mass of the magnetic head slider and the fixing member 61.